SITE YEAR AREA SE	CTOR ELEVATION	STRATIGRAPH	IICAL UNIT		
CDD 7	Min: 63.36		7	Again - Caba Project	
GPR 2010 B	Max: 63.60	043 Natural	Anthropic		
In cross-section? Yes No In 6	elevation drawing? □ Yes	No Photos: Yes 🗆	No #: 725, 726	Photo Model: □ Yes #No #:	
DEFINITION		Covered by	T:II.	Filled by	
Triangular fill of cut to		XSU: 1016	X8U: 1209	□ SU:	
	RMATION PROCESS	i - Continue - Position	- C-11	C. J. Sec.	
Color Composition & Compaction	accumulation Construction	□ Cutting □ Erosion	Collapse Intention	onal deposition	
INCLUSIONS For each inclusion specify frequency	v: (f)requent, (m)edium, (r)ar	·e	SOIL/MATRIX		
		Organic		©% sand%	
	ufo (specify) M	□ Charcoal	⊕ Granular 🗆 Laye	ered Cohesive	
□ Tiles □ Marble □ T	ravertine	□ Ash	an Aparent apa		
□ Amphorae □ Quarried debris □ C	Other Limestone	Animal bones 🖍			
	asalt	□ Human bones	Compaction	Color	
	llay	□ Animal teeth	□ Hard	□ Black Brown	
	and	□ Human teeth	□ Compact	□ Gray □ Light Brown	
□ Coins □ Painted plaster □ S □ Metal (specify) □ Burnt Adobe □ P	ebbles (range)	□ Shells □ Other (specify)	□ Friable Loose	□ Light Gray □ White □ Yellow □ Red	
	Gravel (range)	Offici (specify)	□ Soft	□ Light Yellow	
□ Glass				□ Other (specify)	
<i>w</i>					
UNIT LIMITS (also indicate on overlay)			•		
Northern Limit	cavation Limit		Depth:		
Southern Limit				tang milangakan menjadi	
Western Limit □ Original □ Not Original □ Exc				96 1 2	
Eastern Limit	cavation Limit				
STRATIGRAPHICAL SEQUENCE Is equal to:		Is bound to (only	for masonry):		
Is abutted by: 1/57, 1260		Abuts:	ioi masomy).		
Is covered by: 1016		Covers:			
Is cut by:		Cuts:			
Is filled by:		Fills: 1200			
DESCRIPTION Position within vectors as a second					
Position within sector: Worthern central					
Shape: Triangular					
January					
For layers complete this section:	and the second s	-11 0 7	1		
For layers complete this section: Surface (slope direction; visible inclusions): Slope	- downward to m	rely; Visible inclus	ions of The		
sande (more direction, rande metanomy. 318pc)	3	,			
Observations about inclusions (Clusters? Deposition sl	lone)				
Coscivations about metasions (Clusters, Deposition si	(оре)				
Observations about thickness (Increases? Decreases?):	ORGERAGES FAMILY AS	worth.			
		3 4 4			
Nature of the interface with layer below: □ sharp □ d	liffuse \square commigled \square other	(specify)			
For cuts complete this section:	Sketch for layers an	d/or cuts (indicate North):	Jak Pak	4	
Cut edges: □ rounded □ straight	A			XX X = 1500	
eureuges. E rounded E straight				AX N X=150	
Cut sides □ straight □ concave □ convex □ sloping	N///			X	
Cut bottom: 🗆 flat 🗆 concave 🗆 irregular	11/1/6		1111 m	* *	
How is cut top edge? □ sharp □ rounded	10016		1	XX	
	1/800				
How is cut bottom edge? □ sharp □ rounded	13517	1An		+ X4	
Observations:	1/1/1/			12/0	
200	1///	All I	1 top an	The San	
±	11/1	1/20	TINA V	(x^*y)	
	11117	Land Land	1000	x x	
1=541157 A					
0.1		1	-m. wide		

				A PART OF THE PART		
For structural remains complete this section Alignment:						
Building Technique: □ Adobe/Mud-brick □ Ash	lar (blocks) 🗆 irre	egular (unworked) stone Conc	rete 🗆 Other	(specify)		
Binding Agent: □ None □ Clay □ Mortar (if so.	, specify composition	n, color, compaction)				
		her (specify) Large (range)	Representati	ive size: e.g. 2 x 1 x 2 cmz		
Wall Facing: ☐ Opus quadratum ☐ Opus incertum ☐ Opus retice Complete this section for foundations ☐ Faced fou			mixtum 🗆 Op	ous vittatum Other (specify)		
floor/revetment type Floor type: Beaten Earth Opus signinum Wall finishing Stucco Opus signinum Plas			us spicatum 🗆	Other (specify)		
Approx. length, width, height of structural remains:						
Description:	Sketch (if app	olicable, indicate North)		Change the second		
	The same		ang a sa a sa sa sa			
The grench mad	e to rob	a retaining was	1. The	is is suggested by		
SOIL SAMPLING: Yes No Total volume of layer (buckets): Sample quantity (buckets):		NON SOIL SAMPLES: □ Yes □ No If yes, specify (e.g. charcoal, mortar etc.): SIEVING: □ Yes □ No Total volume of layer (buckets): Sample quantity (buckets):				
Sample fraction (%):	Size:		Sample fract	ion (%):		
STRATIGRAPHICAL RELIABILITY Good Fair Poor		Filled-out by Revised by CMM PDFd by JJM		on July 21, 2010 on 21). 07 2010 on 23, 07, 2010		
		Entered by		on		